deactivation of initiating radicals by oxidized Ni is very slow in comparison with propagation, resulting in very low initiator efficiency and a very broad and bimodal molecular weight distribution.--.

Page 4, line 4, delete "This system is similar to";

lines 5-14, delete in their entireties;

line 15, delete "well-".

Page 10, line 10, change "Figures 7A and 7B" to --Figure 7--.

Page 14, line 21, change "used for" to --refined to allow--.

Page 33, line 24, after "random", insert --,--.

Page 35, line 13, change "$R^{11}R^{12}R^{13}C$" to --$R^{11}R^{12}R^{13}C$--.

Page 36, line 5, delete in its entirety, and substitute therefor the following line:

--$X-(M^u)_s-...-(M^3)_r-(M^2)_q-(M^1)_p-R^{11}R^{12}R^{13}C-(M^1)_p-(M^2)_q-(M^3)_r-...-(M^u)_s-X$--

Page 37, line 1, change "$(M^v-M^y)_s-X$" to --$(M^v-M^y)_s]_z-X$--.

Page 38, line 4, after "present", insert --(co)polymer--.

Page 40, line 17, change "$R^{11}R^{12}R^{13}C$" to --$R^{11}R^{12}R^{13}C$--.

Page 48, line 1, change "deactivated" to --end-capped--;

lines 20-22, delete "Bamford, *Reactivity, Mechanism and Structure in Polymer Chemistry*, Jenkins, A. D. and Ledwith, A., eds, John Wiley & Sons, London (1974), p. 52; and".

Page 52, line 19, delete "(see _Wang et al_, _Macromolecules_, 1993,";

line 20, delete in its entirety;

line 21, delete "353)";

line 25, delete "(_Wang et al_ and _Baumgarten et al_, _supra_)".

Page 53, Table 3, column 2, row 1, in the heading "$[In^{\cdot}]_0$ (10^3 M)", delete "10^3".

Page 55, line 16, change "6.87" to --2.3--;

line 20, change "0.19" to --0.58--;

line 22, change "Odlan" to --Odian--;

line 25, change "= 16.786 - (3204/T)," to --;--.

Page 57, line 12 (penultimate line of data in Table 5), change "2.23" to --0.64--;

line 13 (last line of data in Table 5), change "2.23" to --0.64--, and change "6.50" to --22.6--.

Page 70, line 12, change "6870" to --2300--;

line 13, change "0.532" to --2.4--;

line 15, change "0.19" to --0.58--;

line 17, change "1.22" to --14.4--;

line 19, change "4.5" to --8.2--.

line 20, change "Odlan" to --Odian--.

Page 71, line 3, change "less than 3%" to --8.2% or less--.

A